AN 1977:405817 CAPLUS

DN 87:5817

TT Piperidinopropyl phenyl ethers

IN Ogawa, Shuntaro; Morita, Minoru; Yoshida, Akiyoshi

PA Rohto Pharmaceutical Co., Ltd., Japan

50 Japan., 10 pp.

Patent

Japanese 14 FAN. CNT 1

PATENT NO. KIND DATE APPLICATION NO. DATE -----JP 52000941 84 19770111 JP 1969-99282 19891209 G?

About 16 piperidinopropyl phenyl ethers I (Rn = H, 2-, 4-Me, 4-EtO, 2-Me2CH-4-Me; NR12 = MMe2, NMe2, piperidino, 2- or 4-methylpiperidino, pyrrolidino, X = 0, S) were prepd. from RnC6H5-nOH with ClCHCH2CH2NR12. Thus, 2.74 g 1-chloro-1-phenyl-3piperidinopropane was refluxed 0.94 g PhOH in Me2CHOH contg. Na to give 2.4 g I (Rn = N, NR12 = piperidino, X = 0). EDSG values for their anticonvulsant activity are tabulated. 62896-92-8P

RL: SPN (Synthetic preparation); PREP (Preparation) (prepn. of)

62896-92-8 CAPLUS CV

Piperidine. 1-[3-[5-methyl-2-(1-methylethyl)phenoxy]-3-phenylpropyl)-(9CI) (CA INDEX NAME)

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II Piperidinopropyl phenyl ethers

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DT Patent

LA Japanese

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	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
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PI	JP 52000941	84	19770111	JP 1969-99282	19691209
12.7					

- AB About 16 piperidinopropyl phenyl ethers I (Rn = H, 2-, 4-Me, 4-Etc, 2-Me2CH-4-Mes, NR12 = NNe2, NNe2, piperidino, 2- or 4-methylpiperidino, pyrrolidino; X = C, S) were prepd. from RECOMS-100 with C16UGHZCHZMR12. Thus, 2.74 g 1-chloro-1-phenyl-3-piperidinopropana was refluxed 0.94 g PhOH in Me2CHOH conte. Ma to give 2.4 g I (Rn = H, NR12 = piperidino, X = O). ED50 values for their anticonvulsant activity are tabulated.
- RL: EMC (Biological activity or effector, except adverse); SPN (Synthetic preparation); BIOL (Biological study); PPEP (Preparation) (preps. and anticonvulsant activity of)
- RN 62663-41-6 CAPLUS
- CN Piperidine, 1-[3-[(4-methylphenyl)thio]-3-phenylpropyl)- (901) (CA INDEX NAME)